

L Number	Hits	Search Text	DB	Time stamp
1	18660	(non adj volatile or high adj boiling) near3 (solvent or diluent or carrier)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 13:21
2	800	sol adj gel with (silane or organosilane or organosilicon or \$alkoxysilane)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 13:45
3	14	((non adj volatile or high adj boiling) near3 (solvent or diluent or carrier)) and (sol adj gel with (silane or organosilane or organosilicon or \$alkoxysilane))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 09:20
4	9276	(silane or organosilane or organosilicon or \$alkoxysilane) with (condensat\$3 or polycondensat\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 14:12
5	4686	4.ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 09:51
6	10	((non adj volatile or high adj boiling) near3 (solvent or diluent or carrier)) and 4.ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 10:17
7	10388	((rheology or flow) adj control or thixotropic) adj agent	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 10:18
8	31	4.ab. and (((rheology or flow) adj control or thixotropic) adj agent)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 10:36
11	130	(((rheology or flow) adj control or thixotropic) adj agent) with colloidal adj silica	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 10:50
12	1769	electrically adj conduct\$3 adj filler	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 10:50
13	1766	electrically adj (conducting or conductive) adj filler	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 10:51
14	7	4.ab. and (electrically adj conduct\$3 adj filler)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 10:57
15	27813	filler same (gold or silver or tungsten or copper or nickel or molybdenum or tin adj oxide or graphite)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 10:58
16	46	4.ab. and (filler same (gold or silver or tungsten or copper or nickel or molybdenum or tin adj oxide or graphite))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 10:59
17	40	(4.ab. and (filler same (gold or silver or tungsten or copper or nickel or molybdenum or tin adj oxide or graphite))) not (4.ab. and (electrically adj conduct\$3 adj filler))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 11:30
18	86706	glycol near2 ether	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 11:30

19	43361	(glycol near2 ether) same (solvent or diluent or carrier)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 11:31
20	96	4.ab. and ((glycol near2 ether) same (solvent or diluent or carrier))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 12:37
21	99	((((non adj volatile or high adj boiling) near3 (solvent or diluent or carrier)) and (sol adj gel with (silane or organosilane or organosilicon or Salkoxysilane))) or (((non adj volatile or high adj boiling) near3 (solvent or diluent or carrier)) and 4.ab.) or (4.ab. and (((rheology or flow) adj control or thixotropic) adj agent)) or (4.ab. and (electrically adj conduct\$3 adj filler)) or ((4.ab. and (filler same (gold or silver or tungsten or copper or nickel or molybdenum or tin adj oxide or graphite))) not (4.ab. and (electrically adj conduct\$3 adj filler)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 12:38
22	66	(4.ab. and ((glycol near2 ether) same (solvent or diluent or carrier))) not (((non adj volatile or high adj boiling) near3 (solvent or diluent or carrier)) and (sol adj gel with (silane or organosilane or organosilicon or Salkoxysilane))) or (((non adj volatile or high adj boiling) near3 (solvent or diluent or carrier)) and 4.ab.) or (4.ab. and (((rheology or flow) adj control or thixotropic) adj agent)) or (4.ab. and (electrically adj conduct\$3 adj filler)) or ((4.ab. and (filler same (gold or silver or tungsten or copper or nickel or molybdenum or tin adj oxide or graphite))) not (4.ab. and (electrically adj conduct\$3 adj filler)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 12:38
23	33832	boiling adj point near3 (solvent or diluent or carrier)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 13:21
24	35912	boiling adj (point or temperature) near3 (solvent or diluent or carrier)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 13:22
25	52	4.ab. and (boiling adj (point or temperature) near3 (solvent or diluent or carrier))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 13:22
26	34	(4.ab. and (boiling adj (point or temperature) near3 (solvent or diluent or carrier))) not (((non adj volatile or high adj boiling) near3 (solvent or diluent or carrier)) and (sol adj gel with (silane or organosilane or organosilicon or Salkoxysilane))) or (((non adj volatile or high adj boiling) near3 (solvent or diluent or carrier)) and 4.ab.) or (4.ab. and (((rheology or flow) adj control or thixotropic) adj agent)) or (4.ab. and (electrically adj conduct\$3 adj filler)) or ((4.ab. and (filler same (gold or silver or tungsten or copper or nickel or molybdenum or tin adj oxide or graphite))) not (4.ab. and (electrically adj conduct\$3 adj filler))) or (((non adj volatile or high adj boiling) near3 (solvent or diluent or carrier)) and 4.ab.) or (4.ab. and (((rheology or flow) adj control or thixotropic) adj agent)) or (4.ab. and (electrically adj conduct\$3 adj filler)) or ((4.ab. and (filler same (gold or silver or tungsten or copper or nickel or molybdenum or tin adj oxide or graphite))) not (4.ab. and (electrically adj conduct\$3 adj filler))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 13:44
28	1118	sol adj gel same (silane or organosilane or organosilicon or Salkoxysilane)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 13:46
29	1	(densi\$4 near5 (glass adj transition adj temperature or "T.sub.g")) and (sol adj gel same (silane or organosilane or organosilicon or Salkoxysilane))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 13:46

27	26	densif\$4 near5 (glass adj transition adj temperature or "T.sub.g")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 14:25
30	25718	densify or densification or densified	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 14:01
31	109	(densify or densification or densified) near3 (defined or definition)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 14:03
33	0	((silane or organosilane or organosilicon or \$alkoxysilane) with (condensat\$3 or polycondensat\$3)) and (sinter\$3 near5 (glass adj transition adj temperature or "T.sub.g"))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 14:12
32	93	sinter\$3 near5 (glass adj transition adj temperature or "T.sub.g")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 14:12
34	348059	polysiloxane or polyorganosiloxane or polydiorganosiloxane or organopolysiloxane or diorganopolysiloxane or organosilicone or silicone or siloxane or organosiloxane or ((silane or organosilane or organosilicon or \$alkoxysilane) with (condensat\$3 or polycondensat\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 14:42
35	1184	((densify or densification or densified) or sinter\$3) with (polysiloxane or polyorganosiloxane or polydiorganosiloxane or organopolysiloxane or diorganopolysiloxane or organosilicone or silicone or siloxane or organosiloxane or ((silane or organosilane or organosilicon or \$alkoxysilane) with (condensat\$3 or polycondensat\$3)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 15:41
36	68227	(glass adj transition adj temperature or "T.sub.g")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 14:25
37	28	((((densify or densification or densified) or sinter\$3) with (polysiloxane or polyorganosiloxane or polydiorganosiloxane or organopolysiloxane or diorganopolysiloxane or organosilicone or silicone or siloxane or organosiloxane or ((silane or organosilane or organosilicon or \$alkoxysilane) with (condensat\$3 or polycondensat\$3)))) and ((glass adj transition adj temperature or "T.sub.g"))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 14:26
38	28	(((((densify or densification or densified) or sinter\$3) with (polysiloxane or polyorganosiloxane or polydiorganosiloxane or organopolysiloxane or diorganopolysiloxane or organosilicone or silicone or siloxane or organosiloxane or ((silane or organosilane or organosilicon or \$alkoxysilane) with (condensat\$3 or polycondensat\$3)))) and ((glass adj transition adj temperature or "T.sub.g")) not ((densif\$4 near5 (glass adj transition adj temperature or "T.sub.g")) or (sinter\$3 near5 (glass adj transition adj temperature or "T.sub.g")))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 14:36
39	44005	(screen or pad) adj printing	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 14:36
40	691049	polysiloxane or polyorganosiloxane or polydiorganosiloxane or organopolysiloxane or diorganopolysiloxane or organosilicone or silicone or siloxane or organosiloxane or ((silane or organosilane or organosilicon or \$alkoxysilane) with (condensat\$3 or polycondensat\$3)) or silica or polysilica or polysilicate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 14:42
41	7889	((densify or densification or densified) or sinter\$3) with (polysiloxane or polyorganosiloxane or polydiorganosiloxane or organopolysiloxane or diorganopolysiloxane or organosilicone or silicone or siloxane or organosiloxane or ((silane or organosilane or organosilicon or \$alkoxysilane) with (condensat\$3 or polycondensat\$3)) or silica or polysilica or polysilicate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 15:31

42	217	((screen or pad) adj printing) and (((densify or densification or densified) or sinter\$3) with (polysiloxane or polyorganosiloxane or polydiorganosiloxane or organopolysiloxane or diorganopolysiloxane or organosilicone or silicone or siloxane or organosiloxane or ((silane or organosilane or organosilicon or \$alkoxysilane) with (condensat\$3 or polycondensat\$3)) or silica or polysilica or polysilicate)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 14:43
43	11	((glass adj transition adj temperature or "T.sub.g")) and (((screen or pad) adj printing) and (((densify or densification or densified) or sinter\$3) with (polysiloxane or polyorganosiloxane or polydiorganosiloxane or organopolysiloxane or diorganopolysiloxane or organosilicone or silicone or siloxane or organosiloxane or ((silane or organosilane or organosilicon or \$alkoxysilane) with (condensat\$3 or polycondensat\$3)) or silica or polysilica or polysilicate)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 15:15
44	911	427/256.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 15:15
45	224	((polysiloxane or polyorganosiloxane or polydiorganosiloxane or organopolysiloxane or diorganopolysiloxane or organosilicone or silicone or siloxane or organosiloxane or ((silane or organosilane or organosilicon or \$alkoxysilane) with (condensat\$3 or polycondensat\$3)) or silica or polysilica or polysilicate) or 428/447.ccls.) and 427/256.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 15:16
46	22	(((polysiloxane or polyorganosiloxane or polydiorganosiloxane or organopolysiloxane or diorganopolysiloxane or organosilicone or silicone or siloxane or organosiloxane or ((silane or organosilane or organosilicon or \$alkoxysilane) with (condensat\$3 or polycondensat\$3)) or silica or polysilica or polysilicate) or 428/447.ccls.) and 427/256.ccls.) and ((glass adj transition adj temperature or "T.sub.g"))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 15:29
47	28946	printing near3 (composition or paste)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 15:30
48	707	(printing near3 (composition or paste)) same (polysiloxane or polyorganosiloxane or polydiorganosiloxane or organopolysiloxane or diorganopolysiloxane or organosilicone or silicone or siloxane or organosiloxane or ((silane or organosilane or organosilicon or \$alkoxysilane) with (condensat\$3 or polycondensat\$3)) or silica or polysilica or polysilicate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 15:30
49	57	((densify or densification or densified) or sinter\$3) and ((printing near3 (composition or paste)) same (polysiloxane or polyorganosiloxane or polydiorganosiloxane or organopolysiloxane or diorganopolysiloxane or organosilicone or silicone or siloxane or organosiloxane or ((silane or organosilane or organosilicon or \$alkoxysilane) with (condensat\$3 or polycondensat\$3)) or silica or polysilica or polysilicate))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 15:39
51	139	((glass adj transition adj temperature or "T.sub.g")) and (((densify or densification or densified) or sinter\$3) with (polysiloxane or polyorganosiloxane or polydiorganosiloxane or organopolysiloxane or diorganopolysiloxane or organosilicone or silicone or siloxane or organosiloxane or ((silane or organosilane or organosilicon or \$alkoxysilane) with (condensat\$3 or polycondensat\$3)) or silica or polysilica or polysilicate))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 15:39
52	270	((densify or densification or densified) or sinter\$3) with ((glass adj transition adj temperature or "T.sub.g"))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 15:41
53	8	(((glass adj transition adj temperature or "T.sub.g")) and (((densify or densification or densified) or sinter\$3) with (polysiloxane or polyorganosiloxane or polydiorganosiloxane or organopolysiloxane or diorganopolysiloxane or organosilicone or silicone or siloxane or organosiloxane or ((silane or organosilane or organosilicon or \$alkoxysilane) with (condensat\$3 or polycondensat\$3)) or silica or polysilica or polysilicate))) and (((densify or densification or densified) or sinter\$3) with ((glass adj transition adj temperature or "T.sub.g")))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 15:45

54	3477	(cur\$3 or crosslink\$3) near4 ((glass adj transition adj temperature or "T.sub.g"))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 15:49
55	6	4.ab. and ((cur\$3 or crosslink\$3) near4 ((glass adj transition adj temperature or "T.sub.g")))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/09/02 15:49